

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	12	(divid\$3 subdivid\$3 multipl\$4) adj3 range adj6 (analog-to-digital quantizer digitizer)	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/10/31 16:35
S2	69	(increas\$3 divid\$3 subdivid\$3 multipl\$4) adj3 (range intervals) adj6 (analog-to-digital quantizer digitizer)	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/10/31 17:15
S3	152	(increas\$3 adj5 bits) with (analog-to-digital quantizer)	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/10/31 17:16
S4	70	((increas\$3 adj5 bits) with (analog-to-digital quantizer)) and "341"/\$	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/10/31 17:17
S5	42	((analog-to-digital adc) with amplifier) and 341/155) and (increas\$3 adj5 bits)	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/01 16:15
S6	443	((analog-to-digital adc) with amplifier) and 341/155	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/11/01 18:25

S7	0	(multiplier with (adc (analog\$2 adj2 digital)) with (sensor ccd (charge adj coupled adj device))) and 341/155	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2003/11/01 18:35
S8	0	(multiplier with (adc (analog\$2 adj2 digital)) with (sensor ccd (charge adj coupled adj device))) and "341"/\$	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2003/11/01 18:36
S9	2	(multiplier with (adc (analog\$2 adj2 digital)) with (sensor ccd (charge adj coupled adj device))) and ("341"/\$ "375"/\$)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2003/11/01 18:43
S10	1	"4800574" and sens\$3	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2003/11/01 18:44
S11	23	(select\$4 elect\$4) adj4 ((number adj2 bits) resolution) and 341/161	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2004/06/29 16:39
S12	5	("6532370" "6515609" "6590517" "6686860") and multipl\$7 and (logic process\$3 computer cpu)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2004/06/30 12:46

S13	0	((charge\$1 adj couple adj (device sensor)) with (analog adj2 input)) and 341/155	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/03 16:02
S14	0	((charge\$1 adj couple adj (device sensor)) with (analog adj2 input)) and image.ti.	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/03 16:02
S15	0	((charge\$1 adj couple adj (device sensor)) with (analog adj2 input)) and "341"/\$	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/03 16:03
S16	2	((charge\$1 adj coupled adj (device sensor)) with (analog adj2 input)) and 341/155	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/09/03 16:21